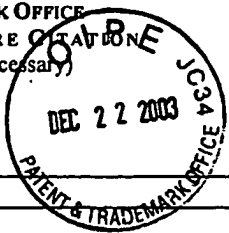


FORM HDP-1449 (Based on Form PTO-1449) PATENT AND TRADEMARK OFFICE INFORMATION DISCLOSURE STATEMENT (Use several sheets if necessary) Sheet 1 of 1	ATTORNEY DOCKET NO.	SERIAL NO.
	32860-000635/US	10/686,629
	APPLICANT	
	Herbert BRUDER et al.	
	FILING DATE	GROUP
	October 17, 2003	UNKNOWN 2827



U.S. PATENT DOCUMENTS						
Ref. Desig.	Examiner's Initials	Document Number	Date (mm/dd/yyyy)	Name	Class/ Subclass	(If appropriate) Filing Date
	<i>LM</i>	US 6,084,937	07/04/2000	Tam et al.		

FOREIGN PATENT DOCUMENTS							
Ref. Desig.	Examiner's Initials	Document Number	Date	Country	Class/ Subclass	Translation Yes	No

OTHER DOCUMENTS (including Author, Title, Date, Pertinent Pages, etc.)		
Ref. Desig.	Examiner's Initials	
	<i>LM</i>	Hiroyuki Kudo et al. "Cone-beam filtered-backprojection algorithm for truncated helical data." IOP Publishing Ltd. <u>Phys. Med. Biol.</u> 43 (1998) 2885-2909.

Examiner: <i>LM</i>	Date Considered: 3/21/05
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EXAMINER: Please initial if citation considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

1003

FORM HDP-1449 (Based on Form PTO-1449) PATENT AND TRADEMARK OFFICE INFORMATION DISCLOSURE CITATION (Use several sheets if necessary) Sheet 1 of 1	ATTORNEY DOCKET NO.	SERIAL NO.
	32860-000635/US	Unknown 10/686629
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	Herbert BRUDER et al.	
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U.S. PATENT DOCUMENTS						
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FOREIGN PATENT DOCUMENTS							
Ref. Desig.	Examiner's Initials	Document Number	Date	Country	Class/ Subclass	Translation Yes	No

OTHER DOCUMENTS (including Author, Title, Date, Pertinent Pages, etc.)		
Ref. Desig.	Examiner's Initials	
	<i>DMB</i>	Marc KACHELRIEß et al., "Advanced single-slice rebinning in cone-beam spiral CT", 01/12/2000, pgs. 754-772
	<i>DMB</i>	S. Schaller et al., "Novel approximate approach for high-quality image reconstruction in helical cone beam CT at arbitrary pitch", 2001, pgs. 113-127
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	<i>DMB</i>	K. Sourbelle et al., "Performance Evaluation of Exact Cone-Beam Algorithms for the Long-Object Problem in Spiral Computed Tomography", 10/30-11/2/2001, pgs. 153-156
	<i>DMB</i>	Hiroiyuki Kudo et al., "Quasi-Exact Filtered Backprojection Algorithm for Long-Object Problem in Helical Cone-Beam Tomography", 10/2000, pgs. 902-921
	<i>DMB</i>	K. C. Tam, "Exact local regions-of-interest reconstruction in spiral cone-beam filtered-backprojection CT: theory", 2000, pgs. 506-519
	<i>DMB</i>	Günter Lauritsch et al., "Exact local regions-of-interest reconstruction in spiral cone-beam filtered-backprojection CT: numerical implementation and first image results", 2000, pgs. 520-532

Examiner: <i>Don Brown</i>	Date Considered: 3/21/05
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